```
Package CIE;
public class internal extends student ?
   perivate int [] internal Marks;
Public Internal (String name, int[] internal Marks ) {
Super (name); some 13 orthon winn have relate sidding
this internal mark = internal Marks;
this . Set Marks Cinternal Marks );
public int[] get_Internal Marks 1) {
  return internal marks;
public void set Internal Marks (int[]internal marks) {
  this internal marks = internal marks;
 this · set marks = (internal Marks);
Package SEE; Caller and a strong to make the
import cie. student;
public class External extends student {
private inter external marks:
public Feternal (String name, int[7 external Marks);
Super (name)
this external marks = external marks.
this . Set marks (external marks).
20
Public int [] get External Harks () {
  return external Marks;
Public voi d Set External Harks (inte 3 external marles)
 this external marks = external marks.
  this, set marks Centermal marks).
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	internal students STIT - non
	external students SCi) = nenu internal (name, internal Mark
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	The same of Kildelite Colleges
	or in a primary ("In Ainal Marks I or all students ").
	int [] internal marks = internal students [i] get marked
	external students F: 7 actmarket
	System.ow. pointh ("Instudent" + internal students [i].
	get Namel) 1:
	System out print (" Internal marks : ").
	for cirtimark: (nter nal marks) i
	System. out. pointly (marks + u").
	y a comment to be the common on he is a second of the
	System. out. printl" in External marks: 1,1,
	for (Int mark! external marks) s
	System out point (mark + u1);
	would be tooked?
	The solution of the solution o
-	System out print ("In Final marke" 11).
	for cins = 0; 125; 1+1) s
	internal marks Fig + extense Insula
-	System-out. print(final mark + " "); [j];
	3
	System. out println ();
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+	Sc. dose c);
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Mark	Enter number of students: 1
	Enter the name of student 1: abhinar
- (Enter internal marks (5 courses) for abhinav?
	1 3(4+1 - 921) 104
marke	b. [i] stackets lamely estand lamela c 7 1 at
Strom!	int [] external marks = externalshidans ritig
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	C. Clemoutes
	Enter external marks (scourses) for abhiron:
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	Ginal marks M. a. a. a. d. d. d.
0	Student: abhinar.
	internal marks: 11111
	External marks, 2 2 2 2
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